

DISCOVERY ENERGY, INC.

1323 E. 71st St.
Suite 101
Tulsa, OK 74136
(918) 496-0009

September 3, 1991

Bob 9/12 GWS
34

Mr. Myron O. Knudson
Environmental Protection Agency
Region 6W-SE
1445 Ross Avenue, Suite 1200
Dallas, Texas 75202-2733

Re: Inventory No. OS4392
Well No. 1-A (Bengt Lse)
NE/4 Sec. 24, T24N - R7E
Osage Co., Oklahoma

91 SEP 10 PM 3:56

WATER MANAGEMENT DIVISION

Dear Sir:

With reference to your letter of June 11, 1991 concerning this well, Discovery Energy has replaced the tubing and packer, conducted a nitrogen pressure test to verify mechanical integrity of same and has installed a continuous monitoring device to monitor the annular fluid level in the well. The device is set to monitor any rise in fluid level above 480 ft, being 100 ft. below the base of the USDW's in this well. This monitoring device was installed, and will be maintained by Osage County Well Service, Inc.

Attached is a copy of the Installation Report on the monitoring device for your records.

Sincerely,

David E. Holley

David Holley
Discovery Energy Inc.

cc: Osage UIC Office
BIA, Minerals Branch

S-M9
91 SEP 11 AM 10:24
RECEIVED
WATER SUPPLY BRANCH





OSAGE COUNTY WELL SERVICE, INC.
OSAGE "SENTRY" PROJECT

"Pulling for the Industry"

Box 711 Phone 918/352-9646

Oic 918/352-2516

DRUMRIGHT, OKLAHOMA 74030

FLUID LEVEL MONITORING DEVICE
Quarterly Inspection and Report

Cumulative

UNIT DATA

DISCOVERY ENERGY

1323 East 71ST - SUITE 101

TULSA, OKLAHOMA 74136

UNIT # OSB-00003

DATE INSTALLED AUGUST 27, 1991

WELL #

LEASE # NE 1/2-24-24N-7E

REGULATOR TRIP PRESS. 2.9#

LENGTH OF S.S. TUBING 563'

ANNULUS FLUID LEVEL 570'

C E R T I F I C A T I O N

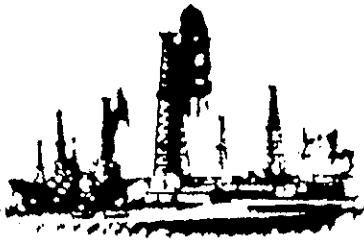
I certify that I have checked the Operating Integrity of the above Fluid Level Monitoring Device on this 27th day of AUGUST (month) 1991 (year), and found this device to operate properly.

B. J. Hallman

Field Representative

MAIL RECEIVED

AUG 29 1991



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INSTALLATION REPORT

Cumulative

UNIT DATA

DISCOVERY ENERGY	UNIT #	OSB-00003
1323 E. 71ST -SUITE 101	DATE INSTALLED	AUGUST 27, 1991
TULSA, OKLAHOMA 74136	WELL #	
	LEASE #	NE 1/2-24-24N-7E
	REGULATOR TRIP PRESS.	2.9#
	LENGTH OF S.S. TUBING	563'
	ANNULUS FLUID LEVEL	570'

	<u>1st Qtr</u>	<u>2nd Qtr</u>	<u>3rd Qtr</u>	<u>4th Qtr</u>
1. Determine Fluid Level in Casing Annulus			AUG. 27, 1991	
			570	
2. Check and Record Air Pressure in Cylinder			94#	
3. Trip Micro Valve to Operate Flag			YES	
4. Release all air, Replace Flag in unit, Replace required air in cylinder			94TH	
5. Manual Operate Casing Motor Valve			NONE	
INITIAL OF FIELD REP.			B.J.H.	
DATE OF INSPECTION			8-27-91	

MAIL RECEIVED

AUG 29 1991